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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Complete if Known

Application Number	10/587,767
Filing Date	10-17-06
First Named Inventor	Lene Møller
Art Unit	1656
Examiner Name	Marsha M. Tsay
Attorney Docket Number	13323-105002

U.S. PATENT DOCUMENTS[illegible]FOREIGN PATENT DOCUMENTS

Examiner Initial *	Case No. 1	Foreign Patent Document			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Country ² Code	Number	Kind Code (if known)			
		EP	EP 0702081		03-20-96		
		EP	EP 0773740		11-03-99		
		EP	EP 0790823		07-09-03		
		EP	EP 0891193		08-20-03		
		EP	EP 1005874 B		06-07-00		
		EP	EP 1022031		07-28-00		
		EP	EP 1044693		10-18-00		
		EP	EP 1053758		11-22-00		
		EP	EP 1059957		08-29-07		
		EP	EP 1095064		06-08-05		
Examiner Signature	/Marsha Tsay/					Date Considered	12.11.09

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3. Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3.) 4. For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. 5. Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.1 or if possible. 6. Applicant is to place a check mark here if English language Translation is attached.

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Substitute for form 1449/APTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Complete if Known Application Number 10/587.767 Filing Date 10-17-06 First Named Inventor Lene Moller Art Unit 1656 Examiner Name Marsha M. Tsay Attorney Docket Number 13233-105002	
Sheet	6	of	13		

U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

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		Country Code	Number	Kind Code (if known)				
		PC	WO 03055531		07-10-03			
		PC	WO 03094983		11-20-03			
		PC	WO 04028404		04-08-04			
		PC	WO 04028423		04-08-04			
		PC	WO 04029095		04-08-04			
		PC	WO 04030711		04-15-04			
		PC	WO 04108035		12-16-04			
		PC	WO 05000265		01-06-05			
		PC	WO 05009225		02-03-05			
		PC	WO 05041811		05-12-05			

Examiner Signature	/Marsha Tsay/	Date Considered	12.11.09
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Considered, include of this form with next communication to applicant.

1. Applicant's unique citation designation number (optional). 2. See Kinds codes of USPTO patent Documents, at www.uspto.gov or MPEP 901.04. 3. Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3.) 4. For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. 5. Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST 1.16 if possible. 6. Applicant is to place a check mark here if English language Translation is attached.

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Sheet	8	of	13		

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		Country Code	Number	Kind Code (if known)				
		PC	WO 9310788		06-10-93			
		PC	WO 9321908		11-11-93			
		PC	WO 9417840		08-18-94			
		PC	WO 9512371		05-11-95			
		PC	WO 9525748		09-28-95			
		PC	WO 9531955		11-30-95			
		PC	WO 9607472		03-14-96			
		PC	WO 9616643		06-06-96			
		PC	WO 9640033		12-19-96			
		PC	WO 9717023		05-15-97			
Examiner Signature	/Marsha Tsay/					Date Considered	12.11.09	

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Substitution for form 1445A/PTO				Complete If Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Application Number 10/587.787	
(Use as many sheets as necessary)				Filing Date 10-17-06	
				First Named Inventor Lene Moller	
				Art Unit 1656	
				Examiner Name Marsha M. Tsay	
				Attorney Docket Number 13232-105002	

U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

Examiner/ Initial *	Cite No. 1	Foreign Patent Document			Publication Data MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, column, Lines, Where Relevant Passages or Relevant Figures Appear	6
		Country Code	Number	Kind Code (if known)				
		PC	WO 9717024		05-15-97			
		PC	WO 9717025		05-15-97			
		PC	WO 9729792		08-21-97			
		PC	WO 9737694		10-16-97			
		PC	WO 9831403		07-23-98			
		PC	WO 9843092		10-01-98			
		PC	WO 9844963		10-15-98			
		PC	WO 9851282		11-19-98			
		PC	WO 9904828		02-04-99			
		PC	WO 9912032		03-11-99			
Examiner Signature	/Marsha Tsay/					Date Considered	12.11.09	

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3. Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3.4). For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. 5. Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.1. If not possible, 6. Applicant is to place a check mark here if English language translation is attached.

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Substitute for form 1440B/PTO <h2 style="text-align: center; margin: 0;">INFORMATION DISCLOSURE STATEMENT BY APPLICANT</h2> <p style="text-align: center; font-size: small;">(Use as many sheets as necessary)</p>		<h3 style="text-align: center; margin: 0;">Complete if Known</h3> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">Application Number</td> <td>10/587,767</td> </tr> <tr> <td>Filing Date</td> <td>10-17-06</td> </tr> <tr> <td>First Named Inventor</td> <td>Lene Moller</td> </tr> <tr> <td>Group Art Unit</td> <td>1656</td> </tr> <tr> <td>Examiner Name</td> <td>Marsha M. Tsay</td> </tr> <tr> <td>Attorney Docket Number</td> <td>13323-105002</td> </tr> </table>		Application Number	10/587,767	Filing Date	10-17-06	First Named Inventor	Lene Moller	Group Art Unit	1656	Examiner Name	Marsha M. Tsay	Attorney Docket Number	13323-105002
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First Named Inventor	Lene Moller														
Group Art Unit	1656														
Examiner Name	Marsha M. Tsay														
Attorney Docket Number	13323-105002														
Sheet	11	of	13												

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS		
Examiner Initial *	Cite No. 1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
		SOULES ET AL., Am. J. Obstet. Gynecol., Vol. 143, pg. 829-834, 1982, "The prevention of postoperative pelvic adhesions: An animal study comparing barrier methods with Dextran 70"
		MAXSON ET AL., Gynecol. Obstet. Invest., Vol. 26, pg. 160-165, 1988, "Efficacy of a modified oxidized cellulose fabric in the prevention of adhesion formation"
		Quintavalla et al., Biomaterials 2002 Jan;23(1):109-119. Fluorescently labeled mesenchymal stem cells (MSC) maintain multilineage potential and can be detected following articular cartilage defects
		ELLEGALA ET AL., Neurosurgery, August 2002, Vol. 51, pg. 513-516, "Use of FloSeal Hemostatic Sealant In Transsphenoidal Pituitary surgery: technical note"
		CHOI YS ET AL., J Biomed Mater Res 1999; 48 (5), pg. 631-639, "Studies on gelatin-containing artificial skin: II. Preparation and characterization of cross-linked gelatin-hyaluronate sponge"
		LAURENT ET AL., AM. J. Otolaryngol., Vol. 7, pg. 181-186, 1986, "Hyaluronic acid reduces connective tissue formation in middle ears filled with absorbable gelatin sponge: an experimental study"
		KOCAK, ET AL., Fertility and Sterility, Vol. 72, No. 5, pg. 873-878, November 1999, "Reduction of adhesion formation with cross-linked hyaluronic acid after peritoneal surgery in rats"
		HILL-WEST, ET AL., Fertility and Sterility, Vol. 62, No. 3, pg. 630-634, "Efficacy of a resorbable hydrogel barrier, oxidized regenerated cellulose and hyaluronic acid in the prevention of ovarian adhesions in a rabbit model" 1994
		CHANGEZ ET AL., Biomaterials, 2005, Vol. 26, No. 14, pg. 2095-2104, "Efficacy of antibiotics-loaded interpenetrating network (IPNs) hydrogel based on poly (acrylic acid) and gelatin for treatment of experimental osteomyelitis: in vivo study"
		RAFTERY, BR. J. Surg., Vol. 67, pg. 57-58, 1980, "Absorbable Haemostatic materials and intraperitoneal adhesion formation"
		SHUSHAN, ET AL., Journal of Reproductive Medicine, Vol. 39, pg. 398-402, 1994, "Hyaluronic acid for preventing experimental postoperative intraperitoneal adhesions"

Examiner Signature	/Marsha Tsay/	Date Considered	12.11.09
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Sheet	12	of	13	Application Number 10/587,767	Filing Date 10-17-06
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				Examiner Name Marsha M. Tsay	Attorney Docket Number 13323-105002

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS		
Examiner Initial*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
		LARSSON, ET AL., Acta Chir. Scand., Vol. 26, pg. 375-378, 1978, "Surgical- An absorbable hemostatic material- In prevention of peritoneal adhesions in rats"
		DEMBO, M. A ET AL., Lech. Prep. Krov. Tkani, pg. 139-40, 1974, "Antiseptic hemostatic preparations, their properties and study"
		VAN DER SALM T.J. ET AL., J. of Thoracic and Cardiovascular Surgery, 1989, Vol. 98, No. 4, pg. 618-622, "Reduction of sternal infection by application of topical vancomycin"
		REIJNEN, ET AL., Arch Surg., Vol. 134, pg. 997-1001, September 1999, "Prevention of Intra-Abdominal Abscesses and adhesions using a hyaluronic acid solution in a rat peritonitis model"
		WACHOL-DREWEK ET AL., Biomaterials 17, pg. 1733-1738, 1996, "Comparative Investigation of drug delivery of collagen implants saturated in antibiotic solutions and a sponge containing gentamicin"
		"FloSeal Matrix Hemosealant, Instructions for use", Accessed online August 17, 2005 at http://www.ctsnet.org/file/vendors/931/pdf/140.pdf
		DROGNITZ ET AL., Infection Germany (Munich), 2006, 34 (1), pg. 29-34, "Release of vancomycin and teicoplanin from a plasticized and resorbable gelatin sponge: In vitro investigation of a new antibiotic delivery system with glycopeptides"
		DE IACO, ET AL., Surgery, Vol. 130, pg. 60-64, 2001, "Efficacy of a Hyaluronan Derivative gel in postsurgical adhesion prevention in the presence of inadequate hemostasis"
		Sakurabayashi et al., Gastroenterological Endoscopy 33(10) Oct 1988. Clinical evaluation of new hemostatic agent for hemostasis from biopsy wounds in the liver
		LUENGO, ET AL., Fertility and Sterility, Vol. 29, No. 4, April 1978, "Prevention of peritoneal adhesions by the combined use of Spongostan and 32% Dextran 70: an experimental study in pigs"
		Spence et al., Cancer 1975 Feb;35(2):326-341. Cerebellar capillary hemangioblastoma: Its histogenesis studied by organ culture and electron microscopy.

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STATEMENT BY APPLICANT

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Sheet 13 of 13

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		HONG ET AL., Biomaterials, 2001, 22 (20), pg. 2777-2783, "Study on gelatin-containing artificial skin IV: a comparative study on the effect of antibiotic and EGF on cell proliferation during epidermal healing"	
		OZ ET AL., Ann Thorac Surg 2000, Vol. 69, pg. 1376-1382, 2000, "Controlled clinical trial of a novel hemostatic agent in cardiac surgery"	
		WEST, ET AL., The Journal of reproductive medicine, Vol. 41, pg. 149-154, 1998, "Efficacy of adhesion barriers, resorbable hydrogel, oxidized regenerated cellulose and hyaluronic acid"	
		SANFILIPPO ET AL., Fertility and sterility, Vol. 33, No. 3, pg. 311-316, March 1980, "Comparison of avilene, topical thrombin and Gelfoam, as sole hemostatic agent in tuboplasties"	
		WIESENTHAL ET AL., The Journal of Otolaryngology, 1999, Vol. 28, No. 5, pg. 260-265, "New method for packing the external auditory canal, middle ear space, and mastoid cavities after otologic surgery"	
		HAE-WON ET AL., J. of Biomedical Materials Research, 2005, 74B (2), pg. 686-696, "Porous scaffolds of gelatin-hydroxyapatite nanocomposites obtained by biomimetic approach: Characterization and antibiotic drug release"	
		LI, ET AL., Arch Otolaryngol Head Neck Surg., Vol. 127, pg. 534-539, May 2001, "Evaluation of Esterified Hyaluronic Acid as middle ear-packing material"	
		YUESONG ET AL., Intern. des Services de San. des Forces Armees, September 1999, Vol. 72, No. 7-9, pg. 194-196, "Design and experimental study of a slow-release antibiotic membrane implant in surgery wound"	
		HILL ET AL., J. Thorac Cardiovasc Surg 1994, Vol. 108, pg. 1151-1152, "Use of microfibrillar collagen hemostat (Avitene) and thrombin to achieve hemostats after median sternotomy"	

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Signature

/Marsha Tsay/

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